

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,598,241 B2
APPLICATION NO. : 10/543109
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INVENTOR(S) : Dieter Dorsch

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 30, line 29 reads: " R^2 , OSO_2R^2 , $OSO_2N(R^2)_2$ or $PO(OR^2)_2$."
Should read: $--R^2$, OSO_2R^2 , $OSO_2N(R^2)_2$ or $PO(OR^2)_2$.--

Column 32, line 23 reads: "lin-4-yl)phenyl]-3-methanesulfonylpropionamide,"
Should read: --lin-4-yl)phenyl]-3-methanesulfonylpropionamide,--

Column 32, line 34 reads: "2-[3-(4-chlorophenyl)ureido]-N-[4-(2-oxomorpholin-1-"
Should read: --2-[3-(4-chlorophenyl)ureido]-N-[4-(2-oxopiperidin-1- --

Column 32, line 36 reads: "2-[3-(4-chlorophenyl)ureido]-N-[4-(3-oxopiperidin-4-"
Should read: --2-[3-(4-chlorophenyl)ureido]-N-[4-(3-oxomorpholin-4- --

Column 32, line 39 reads: "2-[3-(4-chlorophenyl)ureido]-N-[4-(2-oxopiperidin-4-"
Should read: : --2-[3-(4-chlorophenyl)ureido]-N-[4-(3-oxomorpholin-4- --

Column 32, line 40 reads: "yl)phenyl]-3-(methanesulfoximinyl)butyramide,"
Should read: --(methanesulfoximinyl)butyramide,--

Column 32, line 42 reads: "1-yl)phenyl]3-sulfamoylpropionamide,"
Should read: --1-yl)phenyl]-3-sulfamoylpropionamide,--

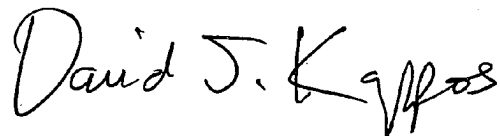
Column 33, line 42 reads: "c) a radical R^1 is converted into another radical R^1 by"
Should read: --c) radical R^1 is converted into another radical R^1 by--

Column 33, line 44 reads: "compound of formula I is converted into one of its salts"
Should read: --compound of formula I is converted into one of its salts--

Column 34, line 54 reads: " $COOR^3$ or $-O-[C(R^3)_2]_n-COOR^3$,"
Should read: -- $COOR^3$ or $-O-[C(R^3)_2]_n-COOR^3$,--

Signed and Sealed this

Seventh Day of December, 2010



David J. Kappos
Director of the United States Patent and Trademark Office

Column 34, line 59 reads: “-[C(R³)₂]_n- Het', -[C(R³)₂]_n-cycloalkyl, -[C(R³)₂]_n-”
Should read: -- -[C(R³)₂]_n-Ar, -[C(R³)₂]_n-Het', -[C(R³)₂]_n-cycloalkyl, -[C(R³)₂]_n- --

Column 34, line 64 reads: “Het' denotes a mono- or bicyclic saturated, unsaturated or”
Should read: --Het' denotes a mono- or bicyclic saturated, unsaturated or--

Column 34, line 67 reads: “by carbonyl oxygen,((=)), =S, =N(R³)₂, Hal, A, OR³,”
Should read: --by carbonyl oxygen, =S, =N(R³)₂, Hal, A, OR³,--

Column 35, line 36 reads: “-[C(R³)₂]_n-cycloalkyl, -[C(R³)₂]_n-N(R³)₂ or -[C”
Should read: -- -[C(R³)₂]_n-cycloalkyl, -[C(R³)₂]_n-N(R³)₂ or -[C--

Column 35, line 39 reads: “W denotes -[C(R³)₂]_n,”
Should read: --W denotes -[C(R³)₂]_n--

Column 35, line 47 reads: “(R³)₂]_n-Het, -[C(R³)₂]_n-cycloalkyl, OR², N(R²)₂, NO₂,”
Should read: --(R³)₂]_n-Ar, -[C(R³)₂]_n-Het, -[C(R³)₂]_n-cycloalkyl, OR², N(R²)₂, NO₂--

Column 35, line 59 reads: “-O-[C(R³)₂]₆-COOR², SO²H or S(O)_nA,”
Should read: -- -O-[C(R³)₂]₆-COOR², SO₃H or S(O)_nA--

Column 36, line 6 reads: “NR²SO²A, COR², SO₂N(R²)₂ and/or S(O)_nA,”
Should read: --NR²SO₂A, COR², SO₂N(R²)₂ and/or S(O)_nA--

Column 36, line 11 reads: “₂, CN, COOR³, CON(R³)₂, NR³COA, NR³CON(R³)₂,”
Should read: --₂, NO₂, CN, COOR³, CON(R³)₂, NR³COA, NR³CON(R³)₂--

Column 36, line 50 reads: “CON(R²)₂, NR²COA, NR²CON(R²)₂, NR²SO and/or”
Should read: --CON(R²)₂, NR²COA, NR²CON(R²)₂, NR²SO₂A, COR², SO₂NR² and/or--

Column 36, line 57 reads: “R², Hal, A, -[C(R³)₂]_n-Ar, -[C(R³)₂]_n-Het,”
Should read: --R², Hal, A, -[C(R³)₂]_n-Ar, -[C(R³)₂]_n-Het--

Column 36, line 66 reads: “by R², Hal, A, -[C(R³)₂]_n-Ar, -[C(R³)₂]_n-Het, -[C”
Should read: --by R², Hal, A, -[C(R³)₂]_n-Ar, -[C(R³)₂]_n-Het, -[C--